

Fig. 6

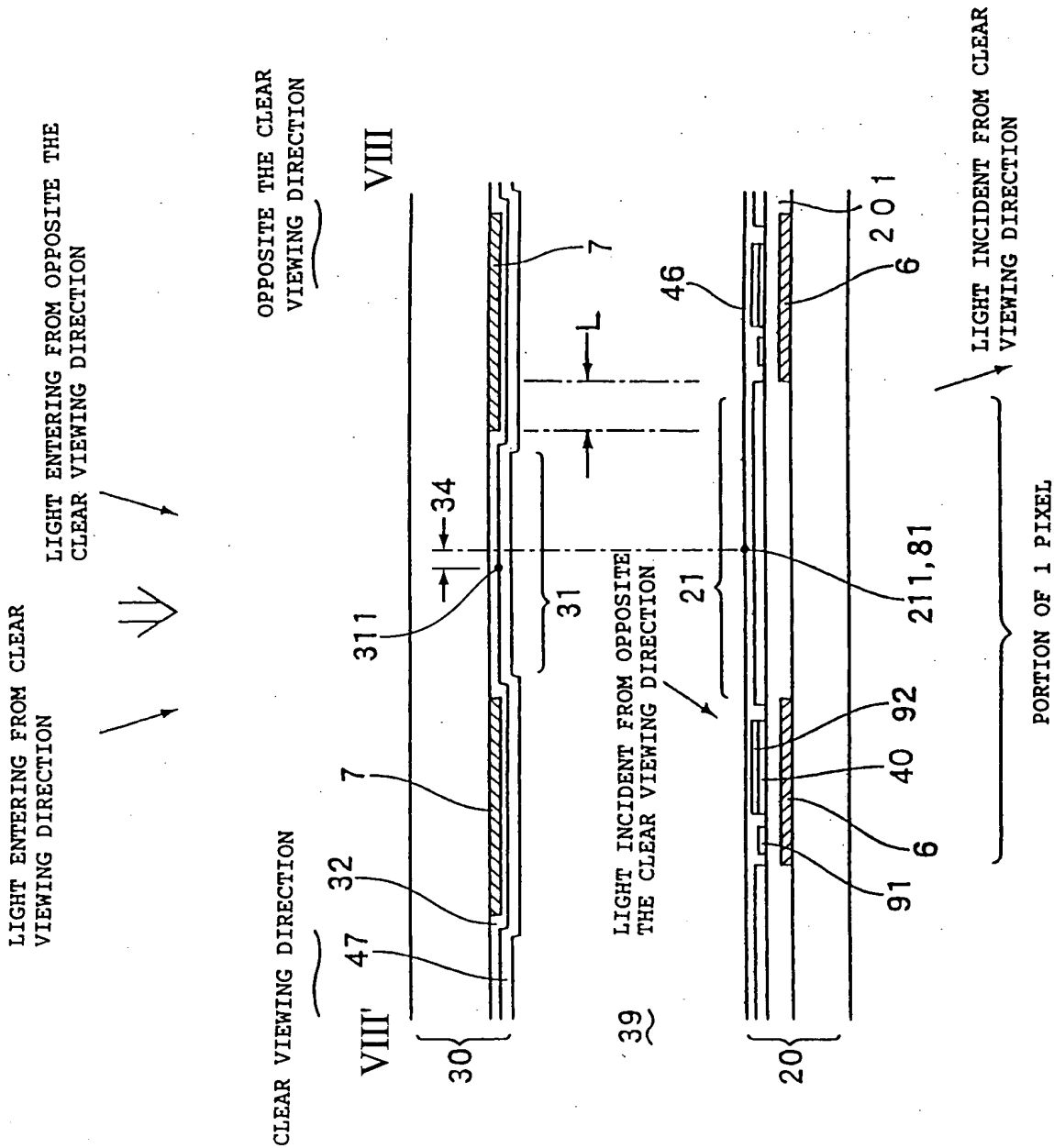




Fig. 8

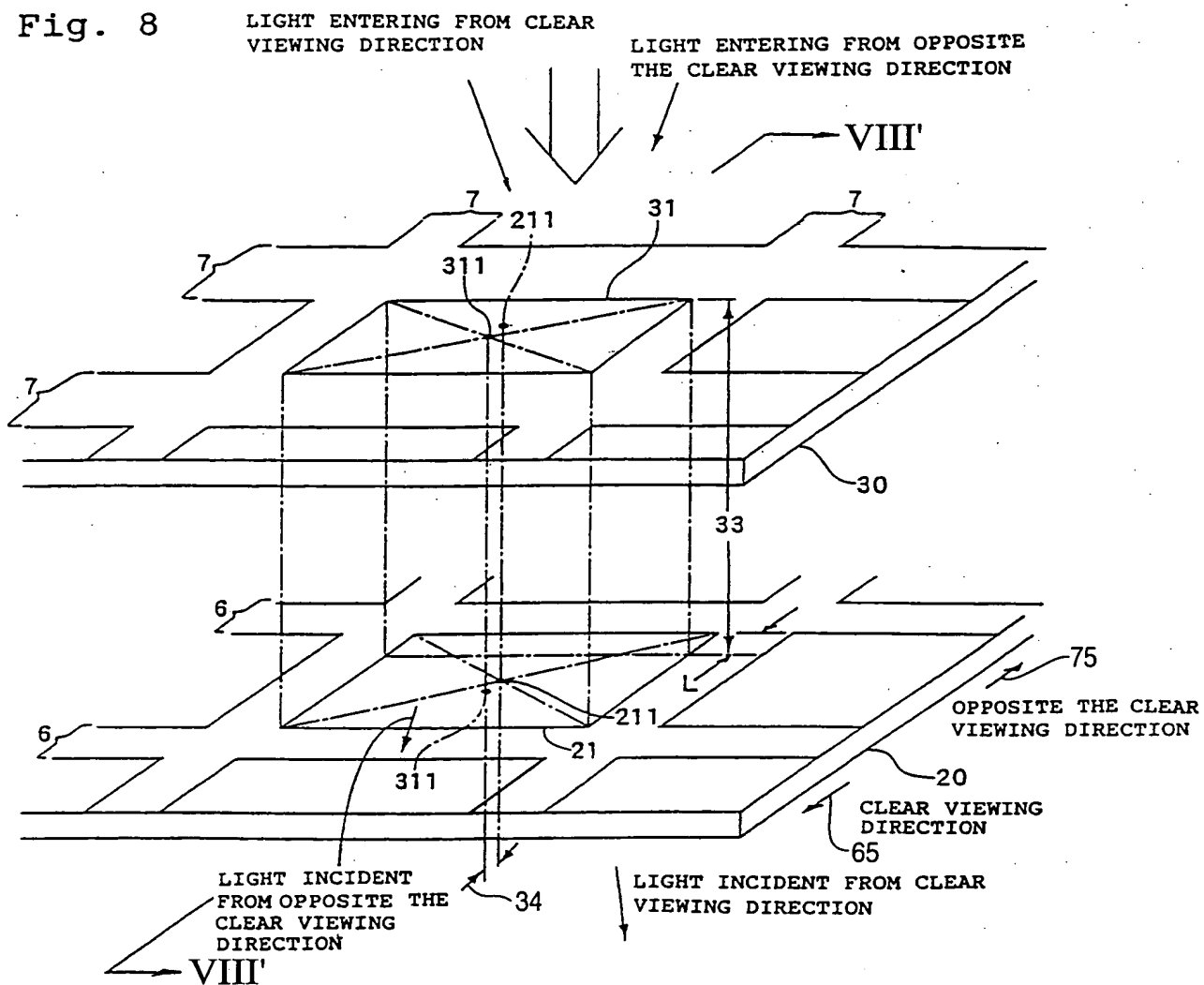


Fig. 9

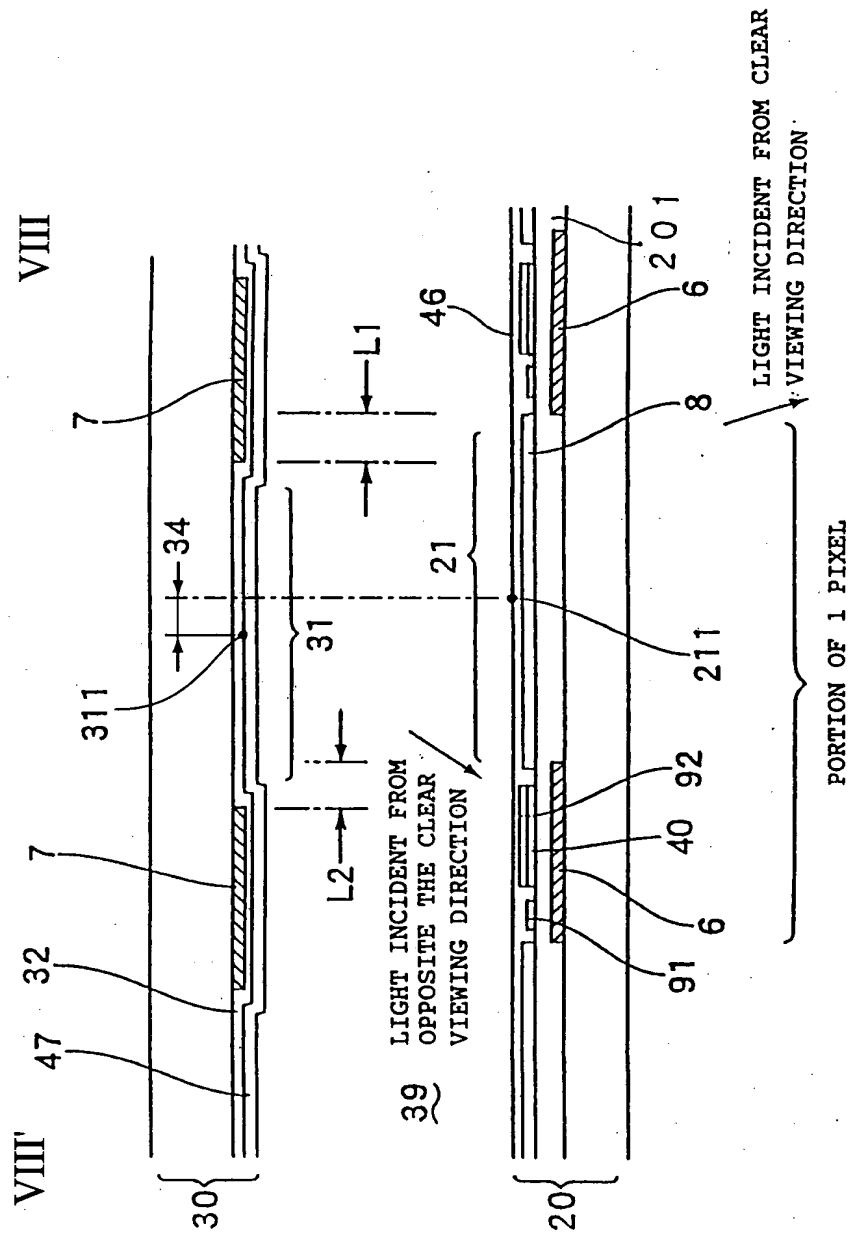
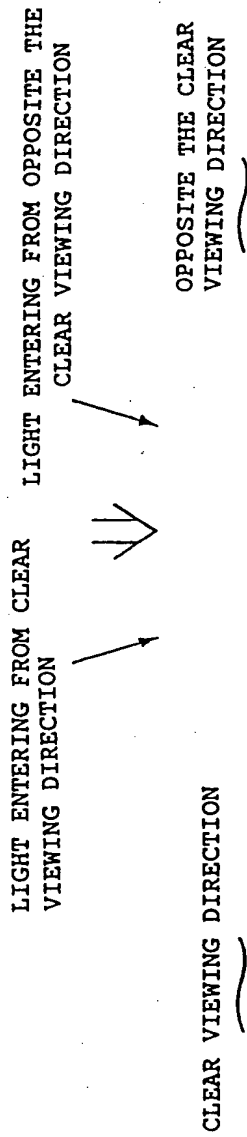




FIG. 11 is a perspective view of a light guide assembly. The assembly includes a top layer 20, a middle layer 30, and a bottom layer 65. A central light guide 21 is shown with internal light paths 211 and 311. Light enters from the left (VIEWING DIRECTION) and exits to the right (OPPOSITE THE CLEAR VIEWING DIRECTION). A cross-section line VIII-VIII is indicated.

Fig. 12

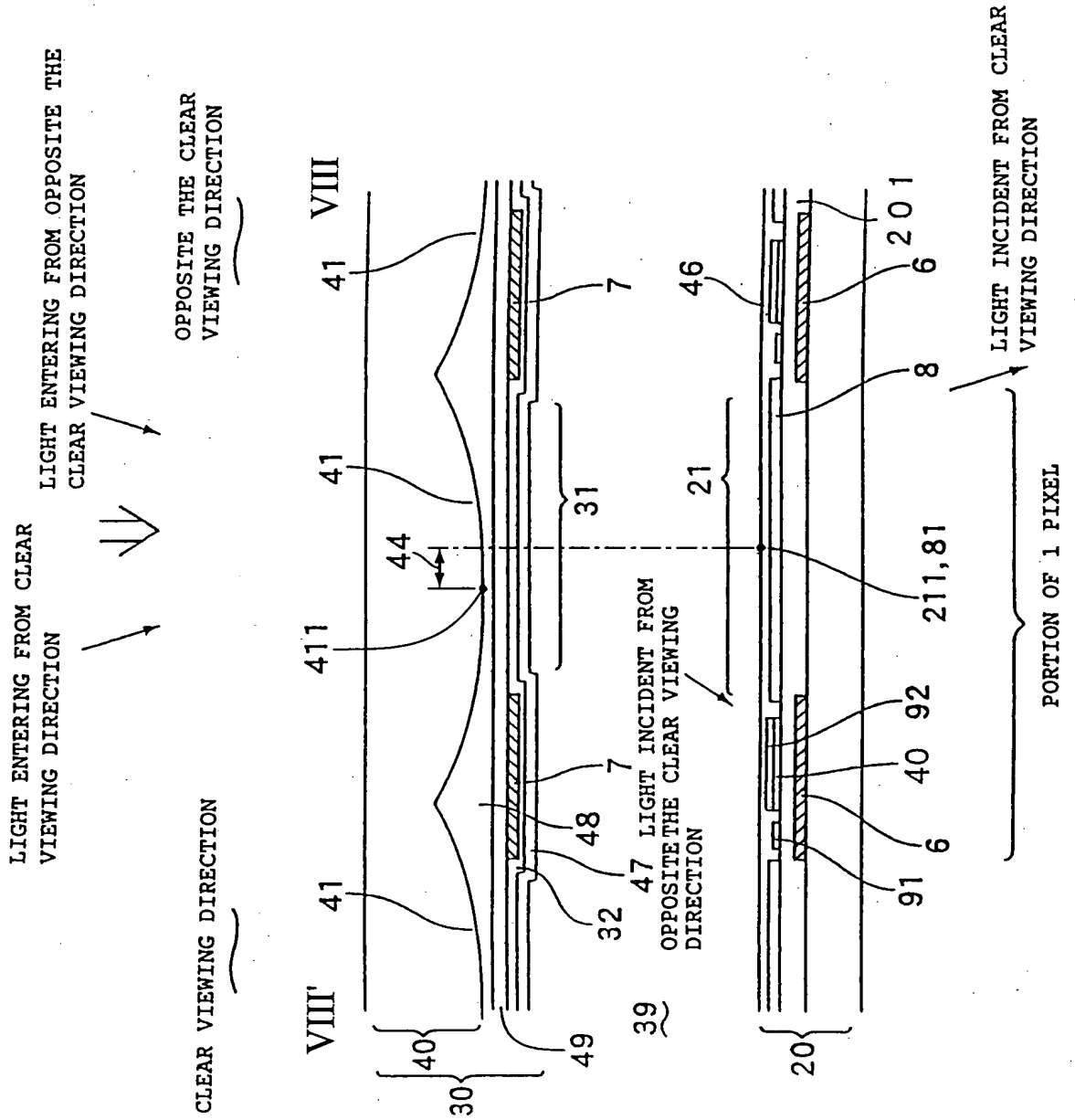
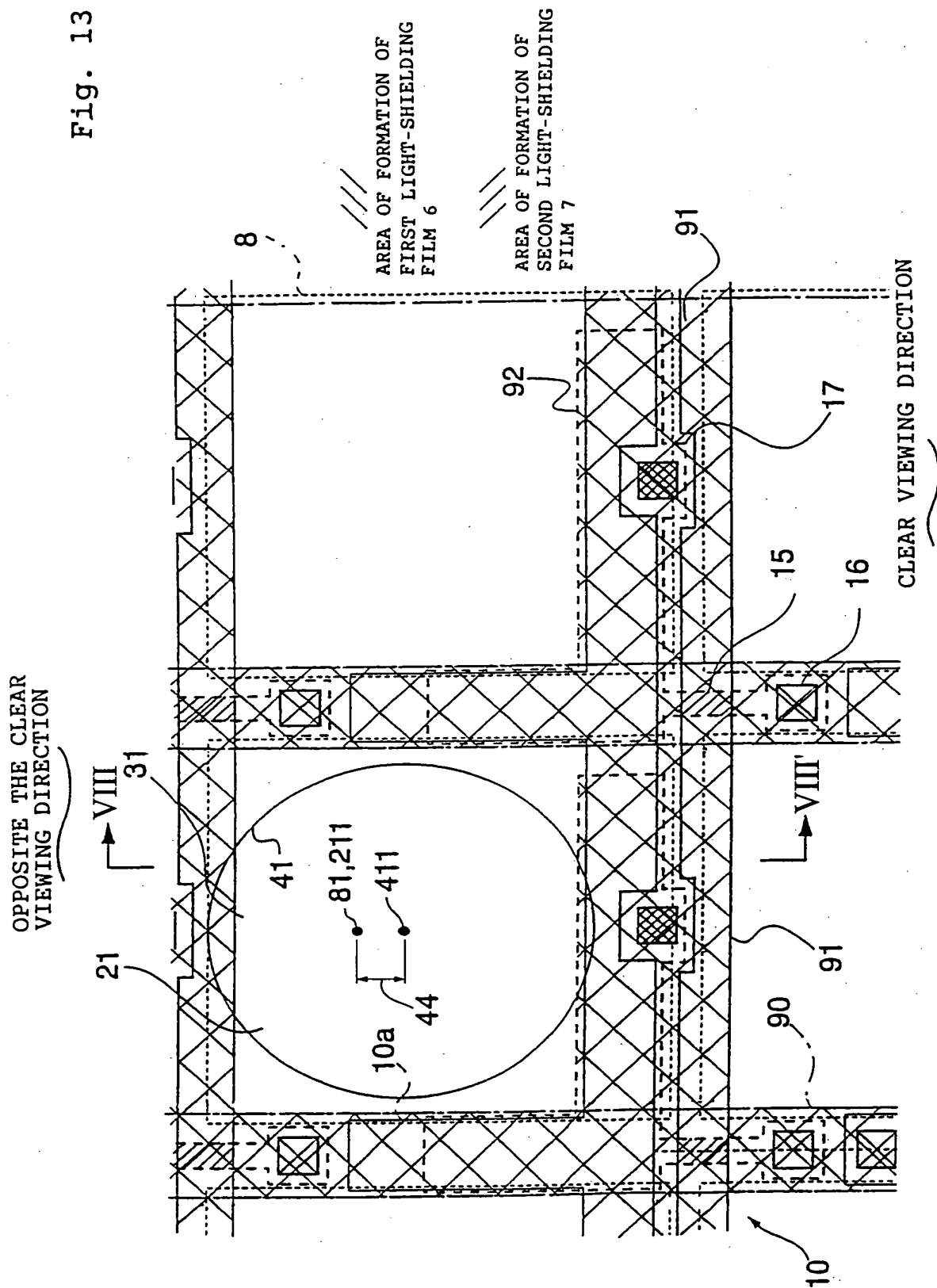
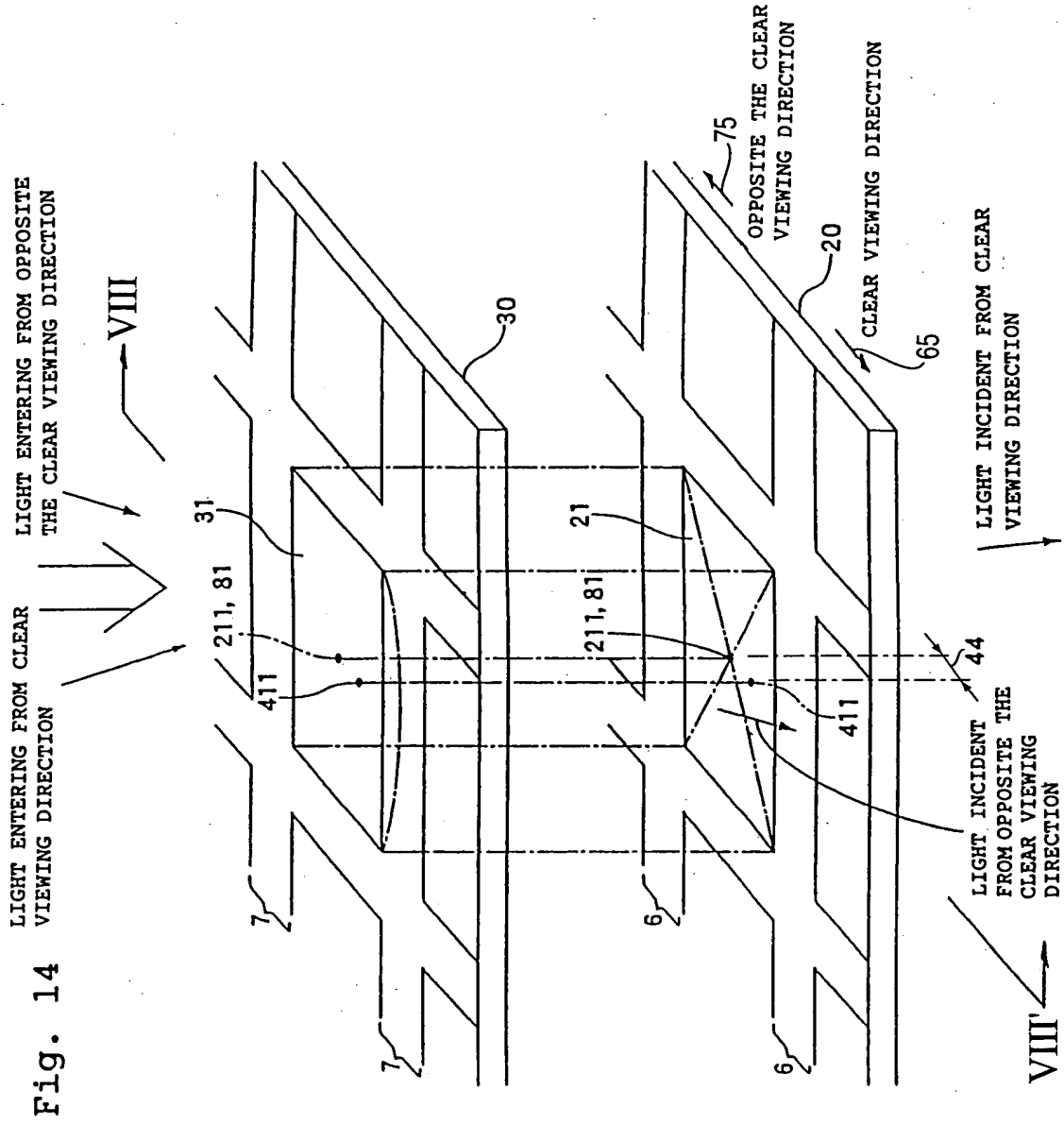




Fig. 13

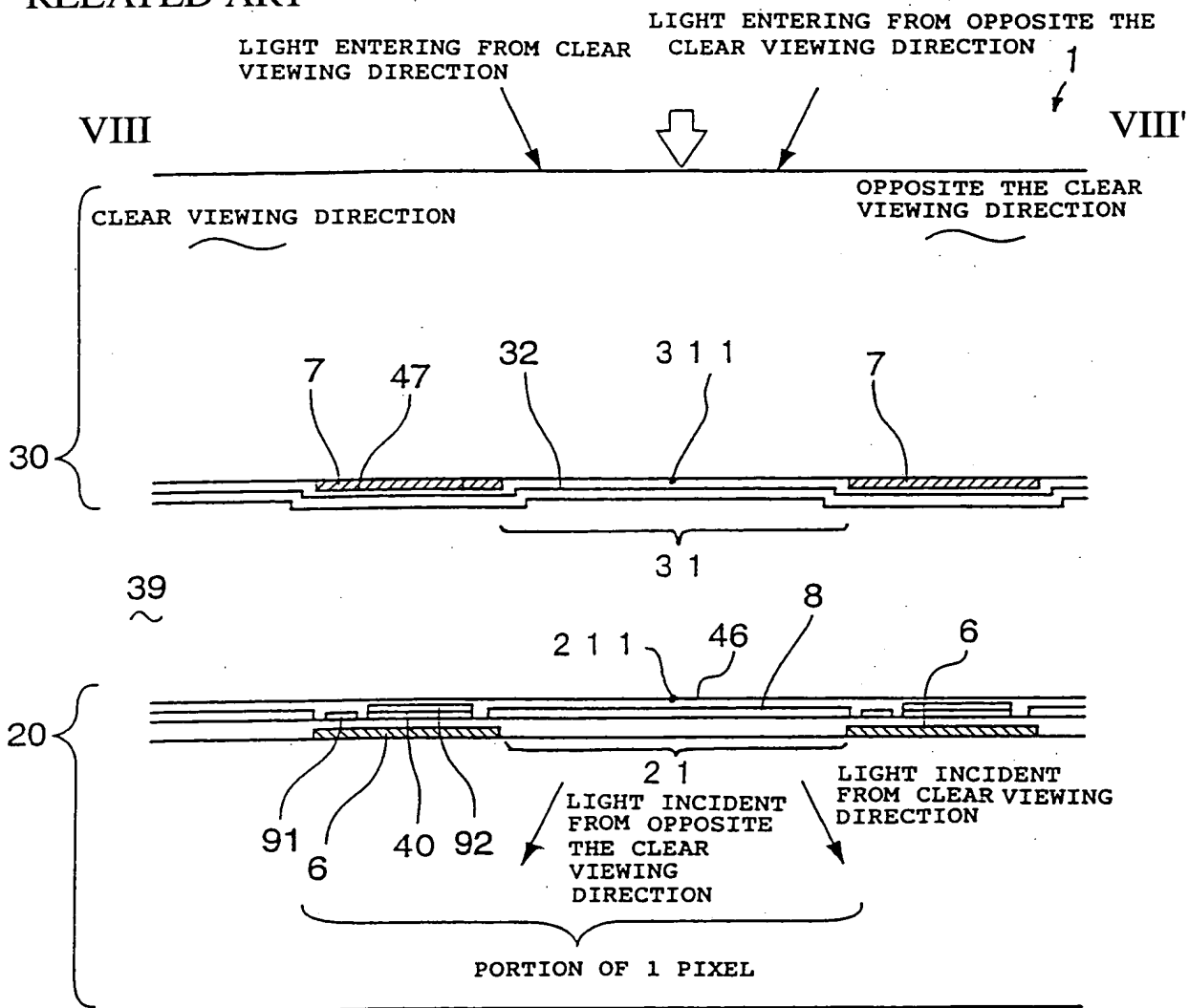


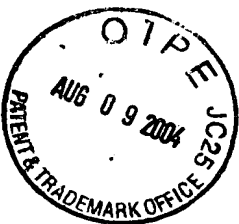




27/30

Fig. 27  
RELATED ART





28/30

Fig. 28  
RELATED ART

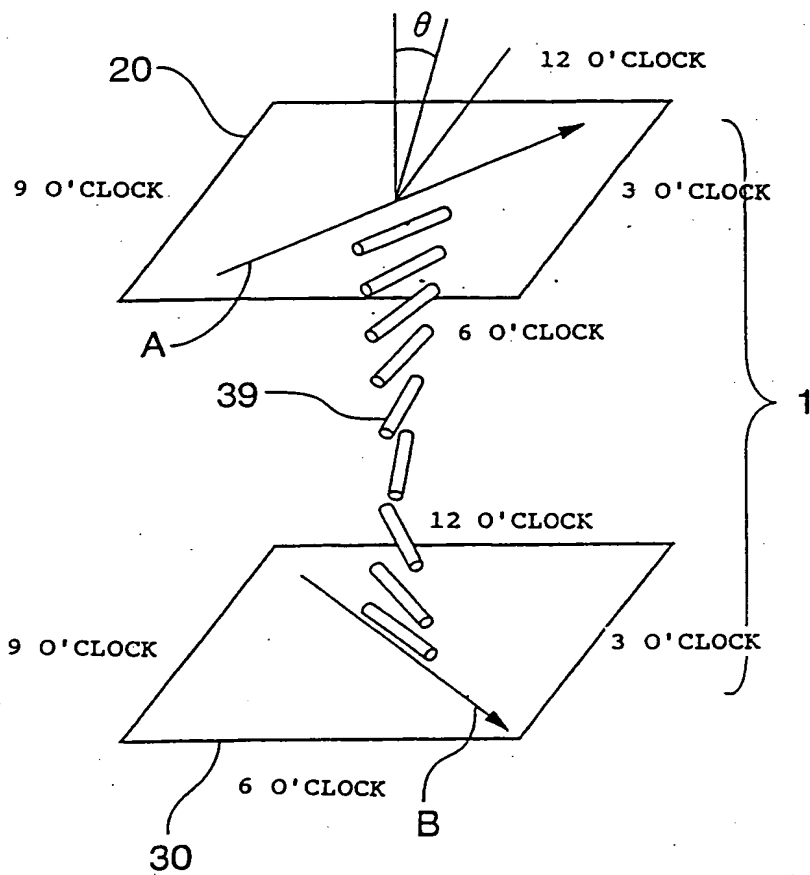
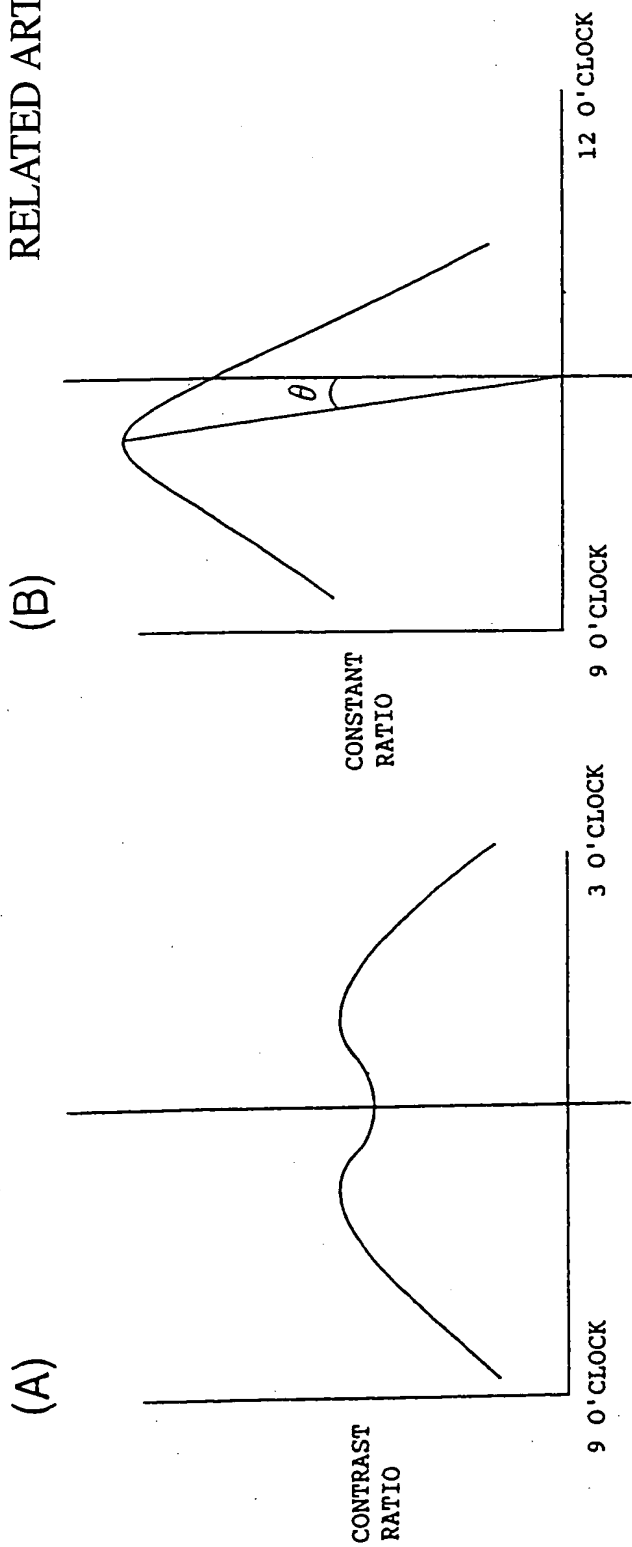


Fig. 29  
RELATED ART



$\theta$ : INCLINATION TOWARD CLEAR VIEWING DIRECTION

30/30

Fig. 30  
RELATED ART

